

## SEQUENCE LISTING

<110> de Baar, Marinus  
Timmermans, Eveline  
van Gemen, Bob

<120> Reducing Background in Hybridization Reactions

<130> 2183-4760US

<150> EP 00200549.4

<151> 1999-02-17

<160> 8

<170> PatentIn version 3.0

<210> 1

<211> 54

<212> DNA

<213> Unknown

<220>

<223> Gag-p1 -- Function : Primer P1

<400> 1

aattctaata cgactcacta taggggtgcta tgtcacttcc ccttggttct ctca  
54

<210> 2

<211> 29

<212> DNA

<213> Unknown

<220>

<223> Gag-p2 -- Function : Primer P2

<400> 2

agtgggggga catcaagcag ccatgcaaa  
29

<210> 3

<211> 31

<212> DNA

<213> Unknown

<220>

<223> Type A-1 -- Function : Probe

<400> 3

cgtacgtggg acaggttaca tccagcgtac g  
31

<210> 4

<211> 31

<212> DNA

<213> Unknown

<220>

<223> Type A-2 -- Function : Probe

<400> 4

cgtacgtggg acaggttaca gccagcgtac g  
31

<210> 5

<211> 33

<212> DNA

<213> Unknown

<220>

<223> Type B-1 -- Function : Probe

<400> 5

cgtacggaag ctgcagaatg ggatagacgt acg  
33

<210> 6

<211> 33

<212> DNA

<213> Unknown

<220>

<223> Type B-2 -- Function : Probe

<400> 6

cgtacggaag ctgcagaatg agatagacgt acg  
33

<210> 7

<211> 32  
 <212> DNA  
 <213> Unknown

<220>  
 <223> Type C-1 -- Function : Probe

<400> 7  
 cgtacgccat caatgatgag gctgcacgta cg  
 32

<210> 8  
 <211> 32  
 <212> DNA  
 <213> Unknown

<220>  
 <223> Type C-2 -- Function : Probe

<400> 8  
 cgtacgccat caatgaagag gctgcacgta cg  
 32